L Number	Hits	Search Text	DB	Time stamp
4	0	'thermal transfer pringting'	USPAT	2004/06/01 16:17
5	1515		USPAT	2004/06/01 16:22
6	2	348.clas. and ('thermal transfer printing')	USPAT	2004/06/01 16:18
7	7	345.clas. and ('thermal transfer printing')	USPAT	2004/06/01 16:20,
8	529	=	USPAT	2004/06/01 16:21
9	86		USPAT	2004/06/01 16:21
-		printing'))		2001, 00, 01 10,121
10	32	'thermal transfer printing' WITH foil	USPAT	2004/06/01 16:25
11	آ آ	phosphor and ('thermal transfer printing'	USPAT	2004/06/01 16:38
	1	WITH foil)	001	2001,00,01 10.30
12	·	1	USPAT	2004/06/01 16:39
13	11	intercom and surveillance and crt	USPAT	2004/06/01 16:39
14	56		USPAT	2004/06/01 16:49
-	30	phosphor and 348/566.ccls.	USPAT	
_	1986			2004/06/01 16:16
-	ſ		USPAT	2004/05/12 18:11
_	15	,	USPAT	2004/05/14 17:28
-	18	348/584-600.ccls. and phosphor	USPAT	2004/05/12 18:15
-	14	(348/584-600.ccls. and phosphor) not	USPAT	2004/05/12 18:14
		(348/563-570.ccls. and phosphor)		
-	712	348/739-824.ccls. and phosphor	USPAT	2004/05/12 18:16
-	610	(crt 'cathode ray tube') and	USPAT	2004/05/14 17:54
		(348/739-824.ccls. and phosphor)		1
-	301	'electron gun' and ((crt 'cathode ray tube')	USPAT	2004/05/12 18:17
		and (348/739-824.ccls. and phosphor))		
-	252	display\$4 and ('electron gun' and ((crt	USPAT	2004/05/12 18:17
		'cathode ray tube') and (348/739-824.ccls.		
		and phosphor)))		
-	216	color and (display\$4 and ('electron gun' and	USPAT	2004/05/12 18:18
		((crt 'cathode ray tube') and		1 ' '
	:	(348/739-824.ccls. and phosphor))))		
-	3	348/563-570.ccls. and phosphor and gun	USPAT	2004/05/14 17:32
-	1	348/563-570.ccls. and (video adj phone)	USPAT	2004/05/14 17:31
_	0	348/805.ccls. and (video adj phone)	USPAT	2004/05/14 17:31
-	25	348/805.ccls. and phosphor and gun	USPAT	2004/05/14 17:51
-	48	348/566.ccls.	USPAT	2004/05/14 17:51
_	508	348/143.ccls.	USPAT	2004/05/14 18:06
_	0	(crt and 348/143.ccls.) and phosphor and	USPAT	2004/05/14 17:51
	•	qun	OSFAI	2004/03/14 17:31
_	27	crt and 348/143.ccls.	USPAT	2004/05/14 17:51
_	9831	(crt 'cathode ray tube') and phosphor	USPAT	2004/05/14 17:31
_	3733	(electron adj gun) and ((crt 'cathode ray	USPAT	2004/05/14 17:55
	3733	tube') and phosphor)	USPAI	2004/05/14 17:55
_	24270	(single adj color) monochrome	USPAT	2004/05/14 17:56
_	483			
-	403	((electron adj gun) and ((crt 'cathode ray	USPAT	2004/05/14 17:57
ļ		tube') and phosphor)) and ((single adj		
	ا ہ	color) monochrome)		
-	0	intercom and (((electron adj gun) and ((crt	USPAT	2004/05/14 17:57
		'cathode ray tube') and phosphor)) and		
	=	((single adj color) monochrome))	l	
-	44997	348.clas.	USPAT	2004/05/14 18:13
-	130	(((electron adj gun) and ((crt 'cathode ray	USPAT	2004/05/25 17:24
	İ	tube') and phosphor)) and ((single adj		
	j	color) monochrome)) and 348.clas.		
-	116		USPAT	2004/05/14 18:14
		gun) and ((crt 'cathode ray tube') and		
		<pre>phosphor)) and ((single adj color)</pre>		
		monochrome)) and 348.clas.)		
-	3121	345.clas. and 348.clas.	USPAT	2004/05/14 18:13
- !	62	345.clas. and (((electron adj gun) and ((crt	USPAT	2004/05/14 18:15
		'cathode ray tube') and phosphor)) and		
		((single adj color) monochrome))]
_	29	(electron adj beam) and (345.clas. and	USPAT	2004/05/14 18:16
ļ	_,	(((electron adj gun) and ((crt 'cathode ray		
		tube') and phosphor)) and ((single adj		
1		color) monochrome)))		
_	121	315.clas. and (((electron adj gun) and ((crt	USPAT	2004/05/16 12:19
l		'cathode ray tube') and phosphor)) and	JULAI	2004/05/16 12:19
		((single adj color) monochrome))		
		((prinate and coror) monocurome))		ı l

-	118		USPAT	2004/05/14 18:24
1		(((electron adj gun) and ((crt 'cathode ray		
		tube') and phosphor)) and ((single adj		
		color) monochrome)))		2004/05/14 10 04
-	4	"2487120"	US-PGPUB;	2004/05/14 18:24
			EPO; JPO;	
			DERWENT;	
i			IBM_TDB	2004/05/14 10:22
-	6947	(crt 'cathode ray tube') and phosphor	US-PGPUB;	2004/05/14 18:33
			EPO; JPO;	
			DERWENT;	
		/// 2	IBM_TDB	2004/05/16 12:20
-	84	(((electron adj gun) and ((crt 'cathode ray	US-PGPUB;	2004/05/16 12:20
1		tube') and phosphor)) and ((single adj	EPO; JPO; DERWENT;	
		color) monochrome))	1	
		displayed and / //alastron add sym\ and	IBM_TDB US-PGPUB;	2004/05/16 12:53
-	77		EPO; JPO;	2004/05/16 12:53
:		((crt 'cathode ray tube') and phosphor))	DERWENT;	•
		and ((single adj color) monochrome)))	IBM TDB	
		#01.40023F#	_	2004/05/16 12 54
-	0	"01400337"	US-PGPUB;	2004/05/16 12:54
			EPO; JPO;	
			DERWENT;	
		H01400337H on	IBM_TDB	2004/05/25 17:45
-	0	"01400337".ap.	US-PGPUB;	2004/05/25 17:45
			EPO; JPO;	
	1		DERWENT;	
	2000	(-1	IBM_TDB USPAT	2004/05/25 17:25
-	2000	(electron adj gun) and (crt 'cathode ray tube') and (phosphor near5 color)	USPAI	2004/05/25 17:25
	283	348.clas. and ((electron adj gun) and (crt	USPAT	2004/05/25 17:27
-	203	cathode ray tube') and (phosphor near5	USPAI	2004/05/25 17:27
		cathode ray tube		
_	36	pictures! and (348.clas. and ((electron adj	USPAT	2004/05/25 17:40
]	gun) and (crt 'cathode ray tube') and	001111	2001,03,23 17.40
		(phosphor near5 color)))		
_	1	3890541.pn.	USPAT	2004/05/25 17:40
l <u>-</u>	ī	phosphor and 3890541.pn.	USPAT	2004/05/25 17:40
_	3	"1510798"	US-PGPUB;	2004/05/25 17:46
			EPO; JPO;	
	•		DERWENT;	
			IBM TDB	
-	0	"gb1510798"	US-PGPUB;	2004/05/25 17:47
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	3	1510798.pn.	US-PGPUB;	2004/05/25 17:47
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	0	gb1510798.pn.	US-PGPUB;	2004/05/25 17:48
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	2777402	gb 1510798.pn.	US-PGPUB;	2004/05/25 17:48
			EPO; JPO;	,
			DERWENT;	
			IBM_TDB	
-	982	@pd=19780517 and gb	US-PGPUB;	2004/05/25 17:52
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	0	@pd=19780517 and 'color display device'	US-PGPUB;	2004/05/25 17:52
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	